

2005 *Catalog*

EAGLE MANUFACTURING COMPANY

Safety Cabinets



Safety Cans



Haz-Mat



Guards & Protectors

COMPLIANCE SOLUTIONS

EAGLE MANUFACTURING

PRODUCT INDEX

Cabinets

- 3 Product Features
- 4 Flammable Storage Cabinets
- 5 Specialty Flammable Storage Cabinets
- 6 Tower & Office Cabinets
- 7 Paint and Ink Cabinets
- 8 Metal Acid & Corrosive Cabinets
- 9 Poly Acid & Corrosive Cabinets
- 10 Drum Storage Cabinets
- 11 Pesticide Cabinets
- 12 Cabinet Accessories
- 13 Cabinet Accessories

Haz-Mat

- 14 Modular Spill Platforms
- 15 Spill Platforms
- 16 Spill Pallets
- 17 Drum Stacker & IBC Unit
- 18 Lab and Overpack Drums
- 19 Salvage Drums
- 20 RTC, Outdoor Storage Buildings & Work Stations
- 21 Drum Bogie, Spill Kits and Accessories

Guards & Protectors

- 22 Bollard Posts & Machine Guards
- 23 Column Protectors
- 24 Post Sleeves & Poly Delineators
- 25 Parking Stops & Speed Bumps
- 26 Curb Ramp & Poly Dockplates
- 27 Cordonator
- 28 Quik-Deploy & Ped-X
- 29 YellowJacket

Cans

- 30 Type I Galvanized
- 31 Type I Poly & Type II
- 32 Specialty Use Cans-Lab & Faucet Cans
- 33 Specialty Use Cans-Plunger, Bench & DOT Cans
- 34 Waste Cans
- 35 Disposal Cans & Tallow Pot
- 36 Butt Cans & SafeSmoker™

Manufacturing quality products for safety, protection and conservation for over 100 years.

Founded in 1894 as a decorative glass factory, Eagle Manufacturing has grown and changed with the times. The technology that let Eagle make metal lids for glass jars led the way into the manufacturing of metal supply cans for the railroad industry in 1907. These cans led to the current safety container line. Eagle also became well known for their pump oilers. As the need for products to meet Federal OSHA safety regulations grew in the 1970s, Eagle expanded

production to include cabinets for the storage of flammables. In the late 1980s, Eagle again diversified their product line to include a new line of Haz-Mat containment products and in 2000 expanded their line to include a complete range of guards and protectors. Throughout it's 110+ year history, Eagle has depended on the talents of the finest employees available. Eagle is a market leader, offering consistent value throughout their entire line!



Eagle's CLAWS Program

is a compliance evaluation system utilized to promote employee and public safety, property protection and environmental conservation by specifying approved products that meet specific federal regulations concerning Containment, Liquid Handling, Waste Management and Safety Storage of Hazardous Materials. For information, see our web site: www.eagle-mfg.com.



EAGLE MANUFACTURING COMPANY
2400 Charles Street • Wellsburg, West Virginia 26070
304-737-3171 • FAX 304-737-1752
www.eagle-mfg.com • sales@eagle-mfg.com

© EAGLE MANUFACTURING COMPANY, 2005

Eagle Manufacturing Company reserves the right to change construction, specifications, prices and terms without notice, and without obligation as to products already shipped.

STORAGE CABINETS



Eagle Features Industry-Leading Safety Cabinets

Since 1967 Eagle Manufacturing has been setting the pace for cabinets for the storage of flammables and other liquids. In 1997 Eagle designed a new state-of-the-art production facility and began creating a new cabinet design incorporating many new convenience and safety features. Our cabinets are now available from 4 gallons to 120 gallons with many sizes in between to meet your needs. Eagle engineers are working constantly to develop new cabinets to meet the ever

changing needs of today's business, industry and labs. Eagle cabinets are available in 3 door styles:

- 2 door manual close
- Sliding door self-closing, with fusible link that allows the door to be blocked open and closes automatically.
- 2 door self-closing, self latching with hydraulically operated doors with fusible links.

We invite you to look at the many types of cabinets we make on the following pages.

Meet OSHA and NFPA Code 30 Specifications

Self-closing models meet UFC 79

Many cabinets are FM Approved.



Eagle cabinets are available in the following colors:



3.



Flammable Storage Cabinets



Paint/Ink Storage Cabinets



Acid/Corrosive Storage Cabinets



Pesticide Storage Cabinets

STORAGE CABINETS



1903 4 Gallon
17½" x 18" x 22½"



1924 12 Gallon
23" x 18" x 35"



1905 16 Gallon
23" x 18" x 44"



ADD 15 15 Gallon
43" x 18" x 22¼"



1932 30 Gallon
43" x 18" x 44"



1947 45 Gallon
43" x 18" x 65"

Eagle's Safety Storage Cabinets - The New Industry Standard

Eagle offers a complete line of cabinets to meet your special needs. They fall into the following categories:

Small Storage Cabinets -

Available in:

- 4 gallon
- 12 gallon
- 15 gallon
- 16 gallon

These cabinets are available in single door manual or self closing. Ideal for the storage of smaller containers of flammables, these cabinets can be used on counter tops, workbenches or on the floor.

Standard Size Cabinets-

- 30 gallon - 1 shelf
- 45 gallon - 2 shelves
- 60 gallon - 2 shelves
- 90 gallon - 2 shelves

The standard sized cabinets are available in two-door manual and

*Eagle's
expanded line
of Safety
Storage
Cabinets for
the safe
storage of
flammables.*

two-door self-closing. These floor model cabinets are designed for storage of larger containers of flammable liquids.

Eagle cabinet features include:

- Galvanized steel shelves, adjustable on 4¾" centers, support 350 pounds.
- Galvanized steel leveling legs
- internal and external welded construction
- 18-gauge steel reinforced double wall panel construction with 1½" air space

2" raised leakproof sill

- 2" vent with fire baffle and cap
- Ground connection
- Lead-free high gloss baked on powder finish

- 3 point key lock doors

[Compliance: OSHA 29 CFR 1910.106\(d\)3](#)

[Meet OSHA and NFPA Code 30 Specifications](#)
Self-closing models meet UFC 79



6010 60 Gallon
31¼" x 31¼" x 65"



1992 90 Gallon
43" x 34" x 65"



Eagle's Newest Specialty Use Cabinets



Specialty Use Cabinets

- 22 gallon under counter
- 24 gallon wall mount
- 24 gallon space saver
- 48 gallon deep space saver

with a 3" kick space. It fits well under counters, fume hood or under windows. The 1970/1971 have vents on the back.

Wall Mount Safety Storage

Cabinets Just 12" deep, fits easily on the wall above work spaces or for eye level storage of flammables and will hold 24 gallons.

New cabinets for specialized use. We were the first to offer the cabinet selection we do.

Under The Counter Safety Storage Cabinets

Optimize your work area with this compact cabinet. This 22 gallon cabinet is designed

Space Saver Storage Cabinets Only 23" wide, these cabinets will fit places conventional cabinets can't. Available in 24 gallon space saver and new 48 gallon deep space saver. Both cabinets feature three adjustable shelves and are available with either

self closing or manual closing door.

Meet OSHA and NFPA Code 30 Specifications
Self-closing models meet UFC 79

Capacity	W x D x H	Sliding Self Closing	Manual Close	Self-Closing	#Shelves	Shelf Depth	Maximum Weight
4 gallon	17½" x 18" x 22½"	-	1904	1903	1	14½"	70 lbs.
12 gallon	23" x 18" x 35"	-	1925	1924	1	14½"	135 lbs.
15 gallon	43" x 18" x 22½"	-	ADD 15	ADD 14	optional	14½"	145 lbs.
16 gallon	23" x 18" x 44"	-	1906	1905	1	14½"	150 lbs.
22 gallon	35" x 22" x 35"	-	1971	1970	1	18½"	215 lbs.
24 gallon	43" x 12" x 44"	-	1976	1975	3	8½"	235 lbs.
24 gallon	23" x 18" x 65"	-	1923	2310	3	14½"	270 lbs.
30 gallon	43" x 18" x 44"	1930*	1932*	3010*	1	14½"	257 lbs.
45 gallon	43" x 18" x 65"	1945*	1947*	4510*	2	14½"	353 lbs.
48 gallon	23" x 34" x 65"	-	1946*	4610*	3	29½"	370 lbs.
60 gallon	31½" x 31½" x 65"	-	1962*	6010*	2	28"	364 lbs.
90 gallon	43" x 34" x 65"	-	1992*	9010*	2	29½"	485 lbs.

* FM Approved

Three Door Styles to Choose from



1947 2-Door Manual Close



4510 2-Door Self Closing



1945 Sliding Door Self Closing
30 & 45 gallon only



Space Saver
1923 24 Gallon
23" x 18" x 65"



Deep Space Saver
1946 48 Gallon
23" x 34" x 65"



Wall Mount
1976 24 Gallon
43" x 12" x 44"

Kickplate
4"D x 3¼"H

Under Counter
1970 22 Gallon
35" x 22" x 35"

STORAGE CABINETS



1932LEGS 30 Gallon
43" x 18" x 48"



1947LEGS 45 Gallon
43" x 18" x 69"



Eagle's Tower Cabinets

Eagle's new Tower Cabinets have all the great features Eagle is famous for, plus the aesthetic and functional benefit of 4" legs. Now you can place cabinets over HVAC floor or baseboard vents, clean easily under the cabinets, straddle uneven floors, wires or plumbing and increase ventilation to reduce pos-

*New Tower
cabinets
feature legs
for added
convenience*

sible corrosion. Each leg is adjustable to balance and level cabinets. Cabinets meet OSHA, NFPA Code 30 and FM approval. The Tower cabinets are available in five sizes - 16, 30, 45, 60 and 90 gallons. Yellow Only

Compliance: OSHA 29
CFR 1910.106(d)3

Meet OSHA and NFPA Code 30 Specifications

Capacity	W x D x H	Sliding Self Closing	Manual Close	Self-Closing	#Shelves	Shelf Depth	Maximum Weight
16 gallon	23" x 18" x 48"	-	1906LEGS	-	1	14 3/4"	160 lbs.
30 gallon	43" x 18" x 48"	-	1932LEGS*	-	1	14 3/4"	257 lbs.
45 gallon	43" x 18" x 69"	-	1947LEGS*	-	2	14 3/4"	352 lbs.
60 gallon	31 1/2" x 31 1/2" x 69"	-	1962LEGS*	-	2	28"	364 lbs.
90 gallon	43" x 34" x 69"	-	1992LEGS*	-	2	29 1/2"	490 lbs.

* FM Approved

Office Supply Cabinets

These heavy duty cabinets offer a safe haven for valuable backup

documents, and office supplies from theft and fire.

Capacity	W x D x H	Sliding Self Closing	Manual Close	Self-Closing	#Shelves	Shelf Depth	Maximum Weight
45 gallon	43" x 18" x 65"	-	1947-4BEI*	-	4	14 3/4"	371 lbs.
45 gallon	43" x 18" x 65"	-	1947-4GRAY*	-	4	14 3/4"	371 lbs.

* FM Approved

1947-4BEI 45 Gallon
43" x 18" x 65"

- Double - wall 18-gauge steel
- 4 painted shelves
- 3 point lock for security





Paint and Ink Cabinets



FM approved cabinets for safely and securely storing and organizing paint and ink cans. These cabinets include all the features of other Eagle cabinets and are available in red and yellow with additional shelves to maximize storage space. These cabinets come in 30, 40, 60, and 96 gallon sizes - all based on the number of one gal. paint containers they will hold.

Recommended for Print Shops and Auto Paint and Body Shops.

- Galvanized steel shelves, adjustable on 4¾" centers, support 350 pounds.
- Galvanized steel leveling legs
- internal and external welded construction
- 18-gauge steel double wall panel construction with 1½" air space
- 2" raised leakproof sill
- 2" vents with fire baffles
- and caps
- Ground connection

Meet OSHA and NFPA Code 30 Specifications
Self-closing models meet UFC 79

Red - Paint and Ink

Capacity	W x D x H	Sliding	Manual Close	Self-Closing	#Shelves	Shelf Depth	Maximum Weight
30 gallon	43" x 12" x 65"	-	PI-77	PI-7710	5	8"	320 lbs.
40 gallon	43" x 18" x 44"	PI-30*	PI-32*	PI-3010*	3	14"	281 lbs.
60 gallon	43" x 18" x 65"	PI-45*	PI-47*	PI-4510*	5	14"	389 lbs.
96 gallon	31½" x 31½" x 65"	PI-60*	PI-62*	PI-6010*	5	28"	412 lbs.

* FM Approved

Yellow - Paint and Ink

Capacity	W x D x H	Sliding	Manual Close	Self-Closing	#Shelves	Shelf Depth	Maximum Weight
30 gallon	43" x 12" x 65"	-	YPI-77	YPI-7710	5	8"	320 lbs.
40 gallon	43" x 18" x 44"	YPI-30*	YPI-32*	YPI-3010*	3	14"	281 lbs.
60 gallon	43" x 18" x 65"	YPI-45*	YPI-47*	YPI-4510*	5	14"	389 lbs.
96 gallon	31½" x 31½" x 65"	YPI-60*	YPI-62*	YPI-6010*	5	28"	412 lbs.

* FM Approved

Provide adequate facilities for the storage of flammables, corrosives, pesticides or paint and ink products. Compliance: OSHA 29 CFR 1910.106(d)3

Maximum Storage Quantities For Cabinets	
Liquid Class	Maximum Storage Capacity
Flammable/Class I	60 gal.
Combustible/Class II	60 gal.
Combustible/Class III	120 gal.
Combination of Classes	120 gal.*

* Not more than 60 gallons may be Class I and Class II liquids. No more than 120 gallons of Class III liquids may be stored in a storage cabinet, according to OSHA 29 CFR 1910.106(d)(3) and NFPA 30 Section 4-3-1.

Note: Not more than three such cabinets may be located in a single fire area, according to NFPA 30 Section 4-3-1.

PI-32 40 Gallon
43" x 18" x 44"



YPI-62 96 Gallon
31½" x 31½" x 65"



YPI-77 30 Gallon
43" x 12" x 65"



Cabinet includes wall mounting bracket



Aerosol Paint Can Storage
252 - 12oz. cans



PI-47 60 Gallon
43" x 18" x 65"

STORAGE CABINETS

Acid and Corrosive Cabinets

From 4 gallon bench top cabinets to 60 gallon floor models, Eagle makes a very special cabinet for safely storing Acids and Corrosives. Packed with standard Eagle features, these cabinets also include special corrosive resistant powder finish on all internal and external surfaces, including shelves for longer cabinet life. Standard

polyethylene trays fit over shelves and in the cabinet bottom, containing small spills and providing extra corrosion protection.

Not recommended for use with Sulfuric, Nitric or Hydrochloric Acid.

Note: Eagle poly cabinets are suitable for use with these acids.

Poly shelf trays contain small spills and provide extra corrosion protection.

Meet OSHA and NFPA Code 30 Specifications
Self-closing models meet UFC 79

Acid and Corrosives

Capacity	W x D x H	Sliding	Manual Close	Self-Closing	#Shelves	Shelf Depth	Maximum Weight
4 gallon	17½" x 18" x 22½"	-	CRA-1904	CRA-1903	1	14"	80 lbs.
12 gallon	23" x 18" x 35"	-	CRA-1925	CRA-1924	1	14"	135 lbs.
15 gallon	43" x 18" x 22¼"	-	ADD-CRA	ADD-CRA-14	optional	14"	148 lbs.
16 gallon	23" x 18" x 44"	-	CRA-1906	CRA-1905	1	14"	150 lbs.
22 gallon	35" x 22" x 35"	-	CRA-71**	CRA-70**	1	18"	215 lbs.
24 gallon	23" x 18" x 65"	-	CRA-23	CRA-2310	3	14"	270 lbs.
30 gallon	43" x 18" x 44"	CRA-30*	CRA-32*	CRA-3010*	1	14"	257 lbs.
45 gallon	43" x 18" x 65"	CRA-45*	CRA-47*	CRA-4510*	2	14"	353 lbs.
60 gallon	31½" x 31½" x 65"	CRA-60*	CRA-62*	CRA-6010*	2	28"	364 lbs.

* FM Approved

**CRA-70/71 have vents on the back - not on the sides

All Cabinets Feature
Baked On
Powder Coat Finish



CRA-1904 4 Gallon
17½" x 18" x 22½"



CRA-32 30 Gallon
43" x 18" x 44"



CRA-47 45 Gallon
43" x 18" x 65"



CRA-32 30 Gallon
43" x 18" x 44"



Polyethylene Acid & Corrosive Cabinets

Eagle's new non-metallic "Poly Acid Cabinets" are constructed of 100% polyethylene for excellent resistance to harmful acid vapors and spills. These cabinets are available in 4 gallon Benchtop, 22 gallon Under-Counter Storage and 44 gallon Cabinet with independent upper and lower compartments, allowing

Eagle poly cabinets suitable for use with sulphuric, hydrochloric and nitric acid.

segregation of reactive chemicals. All feature internal sump capacities of at least 1 gallon, adjustable poly shelves, storage for smaller containers in the doors, lockable doors and 2-2" poly vents with caps.

The cabinets are available in Flat Blue and White with a smooth finish for ease of cleaning.

New Poly Cabinets

Capacity	W x D x H	Blue	White	#Shelves	Depth	Weight
4 gallon	18" x 18" x 22"	CRA-P04	CRA-P04W	1	12"	35 lbs.
22 gallon	35" x 22" x 36"	CRA-P22**	CRA-P22W**	2	12"	95 lbs.
44 gallon	35" x 22" x 65"	CRA-P44**	CRA-P44W**	4	12"	130 lbs.

**CRA-P22/P44 have vents on the back. CRA-P44 has 4 total vents.

4 Gallon Bench Top Storage Cabinets

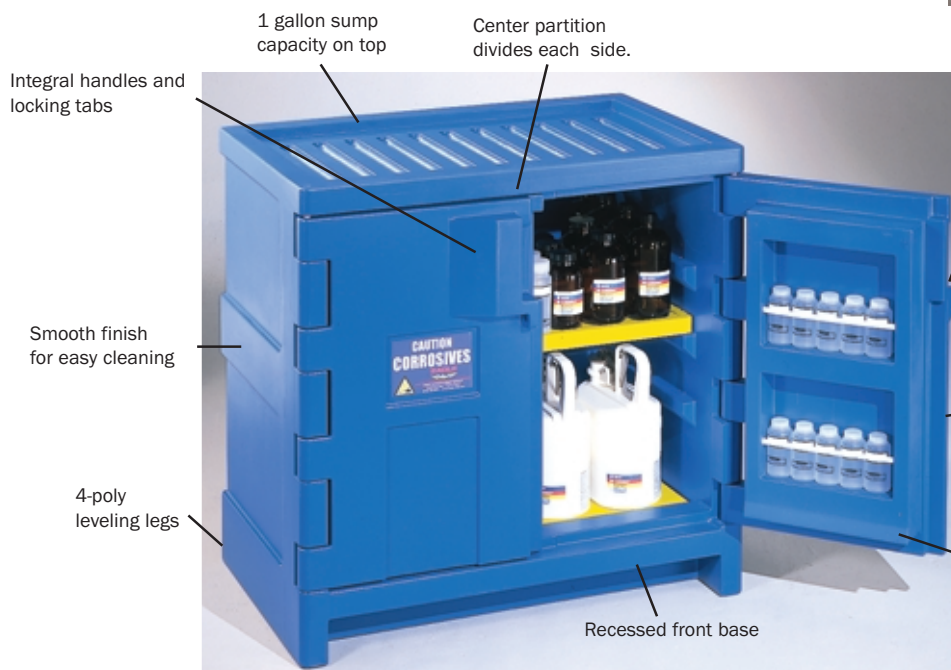


CRA-P04 4 Gallon
18" x 18" x 22"

22 Gallon Under-Counter Storage Cabinets



CRA-P22W 22 Gallon
35" x 22" x 36"



1 gallon sump capacity on top

Center partition divides each side.

Integral handles and locking tabs

Smooth finish for easy cleaning

4-poly leveling legs

Recessed front base

Lockable to provide additional security

2 - 2" poly vents and covers

Drip edge on each door to keep small spills in cabinet

44 Gallon Poly Acid Cabinets



CRA-P44 44 Gallon
35" x 22" x 65"
4 - 2" Vents

STORAGE CABINETS



1928 55 Gallon w/ Optional 1918 Dolly
31¼" x 48¼" x 50"



HAZ 1955 110 Gallon
58" x 31½" x 65" (includes 2 - 1920 rollers)

Cabinets for the Storage of Hazardous and Flammable Drums

Keep 55 gallon drums close to your work area and safely contain flammable liquids or hazardous waste. Eagle gives you the choice between horizontal or vertical drum storage. The vertical cabinets are available for either one or two drums and feature a convenient half shelf for additional storage space for accessories or containers. Drum storage cabinets come with drum supports and Haz-Drum cabinets

come with drum rollers for easy drum handling. Model 1957 drum cabinet ramp makes loading and unloading much easier.

Regulations require the quantity of Class I or Class II liquids shall not exceed 60 gallons.

Cabinets come with large Flammable - Keep Fire Away Labels and Hazardous Cabinets come with Hazardous Waste labels.

Complies with NFPA Code 30 and meets OSHA's requirements.
29 CFR 1910.106(d)3

Capacity	W x D x H	Sliding	Manual Close	Self-Closing	#Shelves	Shelf Depth	Maximum Weight
55 gallon	31¼" x 31¼" x 65"	-	1926*	2610*	1	14¼"	350 lbs.
55 gallon	31¼" x 48¼" x 50"	-	1928	2810	-	-	400 lbs.
110 gallon	58" x 31½" x 65"	-	1955*	5510*	1	14¼"	575 lbs.
55 gallon	31¼" x 31¼" x 65"	-	HAZ1926*	HAZ2610*	1	14¼"	350 lbs.
110 gallon	58" x 31½" x 65"	-	HAZ1955*	HAZ5510*	1	14¼"	575 lbs.
60 gallon	43" x 34" x 65"	-	HAZ1992*	HAZ9010*	1	14¼"	525 lbs.
-	-	-	1918-Dolly for 1928	-	-	-	31 lbs.
-	24" x 24" x 2"	-	1920-2" Rollers	-	-	-	50 lbs.
1000 lbs.	23¼" x 26¼" x 4¼"	-	1957-Drum Cabinet Ramp		-	-	28 lbs.
-	20" x 30" x 2"	-	1994 Roller kit for HAZ1992 and HAZ9010		-	-	45 lbs.

* FM Approved

Compliance: Not more than 60 gallons may be Class I and Class II liquids. OSHA 29 CFR 1910.106(d)(3) and NFPA 30 Section 4-3.1



1957 Drum Cabinet Ramp
23¼" x 26¼" x 4¼"
1,000 lb. capacity



HAZ 2610 55 Gallon
31¼" x 31¼" x 65"



HAZ 1926 55 Gallon
31¼" x 31¼" x 65"



Pesticide Cabinets

Capacity	W x D x H	Sliding	Manual Close	Self-Closing	#Shelves	Shelf Depth	Maximum Weight
12 gallon	23" x 18" x 35"		PEST 25	PEST 24	1	14"	135 lbs.
30 gallon	43" x 18" x 44"	-	PEST 32*	PEST 3010*	1	14"	259 lbs.
45 gallon	43" x 18" x 65"		PEST 47*	PEST 4510*	2	14"	351 lbs.
55 gallon	31½" x 31½" x 65"		PEST 26*	PEST 2610*	1	14"	350 lbs.
60 gallon	31½" x 31½" x 65"	-	PEST 62*	PEST 6010*	2	28"	363 lbs.
110 gallon	58" x 31½" x 65"	-	PEST 1955	PEST 5510	1	14"	575 lbs.

* FM Approved

Eagle's PEST cabinets provide needed protection for companies who specialize in lawn care, golf course management, agricultural interests or who handle and store pesticides and poisons.

Store from 12 gallon (bench model) to 110 gallon (two 55 gallon drum model) and everything in between. Every cabinet has Eagle's great features. Galvanized steel shelves, adjustable on 4¾" centers, support 350 pounds.

- Galvanized steel leveling legs
- Internal and external welded construction
- 18-gauge steel double wall panel construction with 1½" air space
- 2" raised leakproof sill
- 2" vent with fire baffle and cap
- Ground connection
- Lead-free high gloss baked on powder finish
- 3 point key lock doors
- Large Flammable Keep Fire Away and PESTICIDES label.

New Poly Pest Cabinets

Capacity	W x D x H	Poly Finish	#Shelves	Depth	Weight
4 gallon	18" x 18" x 22"	PEST-P04	1	12"	35 lbs.
22 gallon	35" x 22" x 36"	PEST-P22	2	12"	95 lbs.

Eagle's new non-metallic "Poly Pest Cabinets" are constructed of 100% polyethylene for excellent resistance to harmful vapors and spills. These cabinets are available in 4 gallon Benchtop and 22 gallon Under-Counter Storage. Both sizes feature internal and top sump

capacities of at least 1 gallon, adjustable poly shelves, storage for smaller containers in the doors, lockable doors and 2-2" poly vents with caps. The cabinets are available in Flat Green in a smooth finish for ease of cleaning.



PEST 47 45 Gallon
43" x 18" x 65"



PEST 32 30 Gallon
43" x 18" x 44"



PEST P22 22 Gallon
35" x 22" x 36"



PEST P04 4 Gallon
18" x 18" x 22"

STORAGE CABINETS

Cabinet Accessories, Shelves & Parts



1916G Shelf Dividers



1918 Horizontal Drum Cradle



1934/35 Cabinet Dolly Carts

1934 with 1925
Cabinet Dolly Carts



SHELVES, POLY TRAYS, DOLLY CARTS, PARTS

1902	Metal Shelf for	.4 gallon cabinets
1908G	3" Divider for	.60 gallon cabinets
1909G	5" Divider for	.60 gallon cabinets
1910G	Self Closing Adaptor Kit for	.15, 30, 45 gallon cabinets
1911	Metal Shelf for	.60 gallon cabinets
1912G	Self Closing Kit for All Single Door	4, 12, 16 and 24 gal. cabinets
1915	Metal Shelf for	.15, 30 & 45 gallon cabinets
1916G	3" Divider for	.4, 12, 15, 16, 30, 45 gal. cabinets
1917G	5" Divider for	.4, 12, 15, 16, 30, 45 gal. cabinets
1918	Cradle for	Horizontal Drum Cabinets
1919	Metal Shelf for	.12, 16 & 24 gallon cabinets
1920	Roller Conveyor	
1921	Metal Shelf for	.HAZ1926 & HAZ2610
1922	Metal Shelf for	.HAZ 1955
1934	Cabinet Dolly Cart for	.12 & 16 gallon cabinets
1935	Cabinet Dolly Cart for	.15 & 30 gallon cabinets
1950	Grounding Wire w/Alligator Clips	.36" length
1951	Bonding Wire w/C Clip	.36" length
1953	Brass Horizontal Drum Vent	
1957	Drum Cabinet Ramp	
1966G	Self Closing Adaptor Kit for 60 gallon Flammable, PI 60 Series & Vertical One Drum Cabinet	
1967G	Self Closing Adaptor Kit for	.2 Drum Cabinet
1972	Metal Shelf for	.Under Counter Cabinets
1974B	Brass Faucet	



1950/1951 Bonding Wires (3')
1953 Brass Horizontal Drum Vent
1974B Brass Faucet

Cabinet Accessories, Shelves & Parts

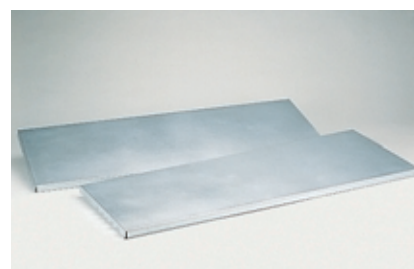
1977	Metal Shelf forWall Mount Cabinets
1978G	Self Closing Adaptor Kit forUnder Counter Cabinet
1979G	Self Closing Adaptor Kit for	...Wall Mount & 90 gallon cabinets
CRA-1901	Poly Tray for4 gallon cabinets
CRA-1902	Coated Metal Shelf for4 gallon Cabinets
CRA-1907	Poly Bottom Tray for12, 16 & 24 gallon cabinets
CRA-1908	Poly Shelf Tray for12, 16 & 24 gallon cabinets
CRA-1909	Coated Metal Shelf for12, 16 & 24 gallon cabinets
CRA-1912	Poly Bottom Tray for15, 30 & 45 gallon cabinets
CRA-1913	Poly Self Tray for15, 30 & 45 gallon cabinets
CRA-1914	Coated Metal Shelf for15, 30 & 45 gallon cabinets
CRA-1916	Poly Bottom Tray for60 gallon cabinets
CRA-1917	Poly Shelf Tray for60 gallon cabinets
CRA-1918	Coated Metal Shelf for60 gallon cabinets
CRA-72	Coated Metal Shelf forCRA-70 & CRA-71
CRA-PS04	Poly Cabinet Shelf for4 gallon poly cabinet
CRA-PS22	Poly Cabinet Shelf for22 & 44 gallon poly cabinets
3045 Kit	Universal Poly Tray Kit3 trays
C-80	Fusible Link Round Sliding Door Models Only	
C-80N	Fusible Link Rectangular Sliding Door Models Only	
C-82N	Door Lock with Keys - All Models	
C-83N	Key Set (2 keys)	
C-89-1	Door Lock Assembly for30 gallon cabinets (w/rods)
C-89-2	Door Lock Assembly for45 & 60 gallon cabinets (w/rods)

Please call Eagle Customer Service at
304-737-3171

Replacement doors available upon request.



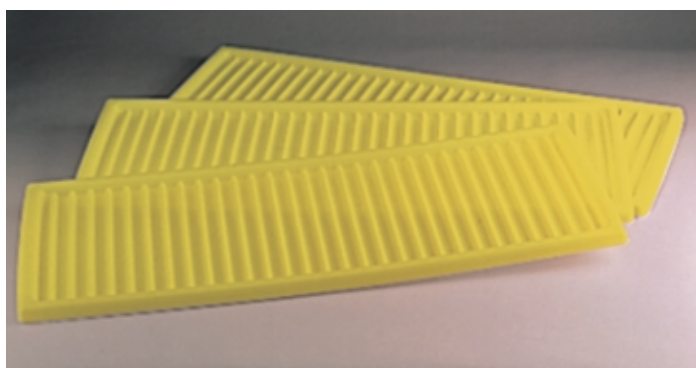
1910G Self Closing Adaptor Kit



1915 Metal Shelves



1957 Drum Cabinet Ramp



3045 Kit Poly Trays



SPILL CONTAINMENT



1632 2 Drum - 30 Gallon Spill Capacity
26 1/4" x 51 1/2" x 6 1/2"



1633 1 Drum
12 Gallon Spill Capacity
26" x 26" x 6 1/2"



1634 4 Drum - 60 Gallon Total Spill Capacity
30 Gallons Per Side
52 1/2" x 51 1/2" x 6 1/2"

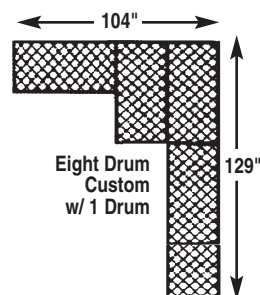
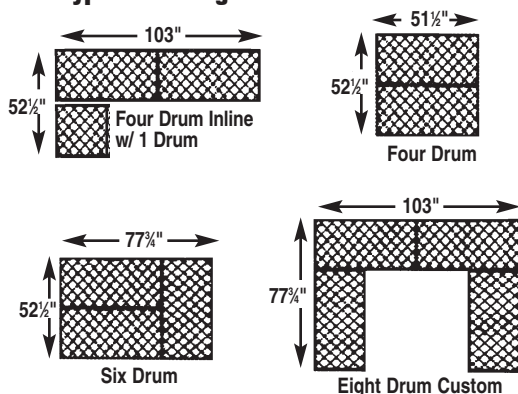


1631 2 Drum Budget Basin -
34 Gallon Spill Capacity
26 1/4" x 51 1/2" x 6 1/2"



1638 4 Drum Budget Basin -
66 Gallon Spill Capacity
51 1/2" x 51 1/2" x 7"
(Pallet not included)

Typical Configurations



Modular Spill Platform System

Bring Flexibility To Your Storage Area!

These platforms can be arranged in an endless number of configurations. The modular platforms feature a low profile for easier loading and unloading and are compatible with Eagle's 1689 ramp. These units have a 30 gallon spill capacity per 2 drum side, use blow molded high density polyethylene construction for superior

strength and feature Eagle's patented removable poly grating.

Ideal for incidental spills from drums, containers & batteries

Each 2 drum unit includes one 2' U-channel connector to join units.

2 & 4 Drum Budget Basins Add low cost spill protection to your work place with our budget basins. Drums rest on the floor of the sump with a 6 1/2" high side-wall.

Model	Item	Dimensions	Weight	Load Capacity
1631	2-Drum Budget Basin	26 1/4" x 51 1/2" x 6 1/2"	20 lbs.	5,000 lbs.
1632	2-Drum Modular Platform	26 1/4" x 51 1/2" x 6 1/2"	32 lbs.	5,000 lbs.
1633	1-Drum Modular Platform	26" x 26" x 6 1/2"	16 lbs.	2,000 lbs.
1634	4-Drum Modular Platform	52 1/2" x 51 1/2" x 6 1/2"	65 lbs.	10,000 lbs.
1638	4-Drum Budget Basin	51 1/2" x 51 1/2" x 7"	25 lbs.	5,000 lbs.
1689	Poly Ramp for 1632, 1633, 1634	45 1/2" x 32" x 8"	32 lbs.	1,500 lbs.
1689BLK	Black Poly Ramp for 1632, 1633, 1634	45 1/2" x 32" x 8"	32 lbs.	1,500 lbs.

Battery Storage



Convenient Storage Center



Spill Containment Platforms

Model	Item	Dimensions	Weight	Load Capacity
1647	4 Drum In-Line Spill Platform	106" x 30¼" x 6½"	74 lbs.	8,000 lbs.
1686	6 Drum Pallet Unit-Low Profile	77" x 51½" x 6½"	88 lbs.	8,000 lbs.
1688	8 Drum Pallet Unit-Low Profile	102" x 51½" x 6½"	116 lbs.	10,000 lbs.
1689	Poly Ramp for 1647, 1686, 1688	45½" x 32" x 8"	32 lbs.	1,500 lbs.
1689BLK	Black Poly Ramp for 1647, 1686, 1688	45½" x 32" x 8"	32 lbs.	1,500 lbs.

Eagle offers the most comprehensive program for spill containment on the market today! You may choose from our 4 drum in-line platform with a 66 gallon secondary spill capacity, our 6 drum platform with a 66 gallon secondary spill capacity or our 8 drum platform with an 90 gallon secondary spill capacity. All platforms feature:

- Low profile for easy access
- Polyethylene construction for excellent chemical resistance
- Grating with 1¾" square

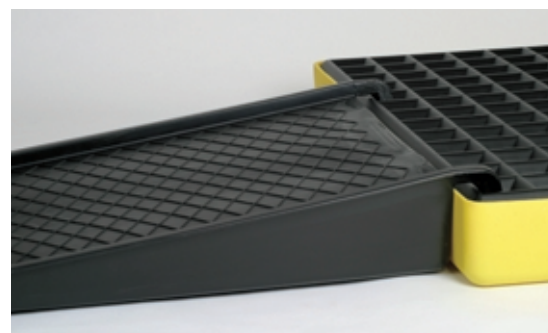
opening that removes easily for cleaning

- Are compatible with our Model 1689 ramp
- [Meet EPA requirements for secondary spill containment of hazardous materials \(40 CFR 264.175\)](#)

The 4 drum in-line pallet lets you store the drums against walls, opening up important usable floor space. The 6 and 8 drum units provide for added storage capability and easier access to your drums.



1688 8 Drum - 90 Gallon Spill Capacity
102" x 51½" x 6½"



1689BLK - Poly Ramp
45½" x 32" x 8"



1686 6 Drum - 66 Gallon Spill Capacity
77" x 51½" x 6½"

1689 Poly Ramp
45½" x 32" x 8"



1647 4 Drum - 66 Gallon Spill Capacity
106" x 30¼" x 6½"



SPILL CONTAINMENT



1620 2 Drum - 66 Gallon Spill Capacity
51" x 26½" x 15"



1640 4 Drum - 90 Gallon Spill Capacity
51½" x 51½" x 18½"



1646 4 Drum Nestable - 66 Gallon Spill Capacity
58½" x 58½" x 7¾" Shown w/1689



1612 Single Drum Containment Unit
w/optional 1698 Dolly with 3" rubber castors
65 Gallon Spill Capacity

Spill Containment Pallets



Eagle makes four forkliftable pallets for the containment of hazardous spills. These models include the 1620 2 drum pallet with a 66 gallon spill capacity, the 1640 4 drum pallet with an 90 gallon secondary spill capacity, the 1645 low profile 4 drum pallet with a 66 gallon secondary spill capacity and the 1646 Nestable 4 drum pallet with a 66 gallon secondary spill capacity. All pallets feature:

- Polyethylene construction for excellent chemical resistance
- Grating with 1¾" square opening that removes easily for cleaning

- Forkliftable design with ¾" drain plug
- Model 1645 and 1646 are compatible with our Model 1689 ramp
- [Meet EPA requirements for secondary spill containment of hazardous materials \(40 CFR 264.175\)](#)

The 1612 is a single drum containment unit that is ideal for use as a spill containment unit, a mobile pumping station or waste collection station. With the addition of the 1698 drum dolly you can easily move the drum for dispensing or collection.

Model	Item	Dimensions	Weight	Load Capacity
1612	Single Drum Unit	31" x 33"	30 lbs.	-
1620	2 Drum Pallet Unit	51" x 26½" x 15"	48 lbs.	2,000 lbs.
1640	4 Drum Pallet Unit	51½" x 51½" x 18½"	88 lbs.	4,000 lbs.
1645	4 Drum Pallet Unit-Low Profile	51½" x 51½" x 10"	65 lbs.	8,000 lbs.
1646	4 Drum Nestable Pallet	58½" x 58½" x 7¾"	65 lbs.	6,000 lbs.
1689	Poly Ramp for 1645 & 1646	45½" x 32" x 8"	32 lbs.	1,500 lbs.
1689BLK	Black Poly Ramp for 1645 & 1646	45½" x 32" x 8"	32 lbs.	1,500 lbs.
1698	Single Drum Containment Dolly	27½" x 7"	30 lbs.	1,000 lbs.



1644 Pallet Tarp
54" x 54" x 40"



1689 Poly Ramp
45½" x 32" x 8"

1645 4 Drum - 66 Gallon Spill Capacity
51½" x 51½" x 10"



Horizontal Drum Stacking System IBC Spill Units, Utility Tray

Eagle's Horizontal Drum Stacking System is ideal for storage and dispensing of chemicals and helps keep your work area free and clean of environmental contamination. Used in combination with Eagle's spill containment platforms, this stacking system meets [EPA Secondary Containment Storage requirements \(40 CFR 264.175\)](#). All components are 100% polyethylene for durable chemical resistance. Units are designed to interlock into spill pallet grating for stable drum storage. Shelf attaches easily and allows for filling more than one container at a time. Stackers let you double up on storage in the same floor space and the Double Stackers are fork-liftable.

IBC Spill Units (below right) comes with 100% polyethylene containment tub and your choice metal or poly platform and features a 400 gallon secondary spill capacity. Double All Poly IBC Containment Unit now available. 10,000 pound load capacity per platform. [Compliance: EPA 40 CFR 264.175.](#)

Containment Utility Tray

This HDPE tray is an affordable way to contain small spills up to 5 gallons. Ideal for counter top use for the working storage of lab chemicals, as a drip pan under dispensers or as a floor tray under machinery. These trays are nestable for easy storage and feature a ribbed bottom.



Model	Item	Dimensions	Weight	Load Capacity
1605	Cradle*	29" x 26½" x 22½"	30 lbs.	2,000 lbs.
1606	Single Stacker*	27" x 26½" x 29"	30 lbs.	1,000 lbs.
1607	Double Stacker*	48" x 26½" x 13"	30 lbs.	2,000 lbs.
1608	Shelf	19" x 23" x 19"	15 lbs.	100 lbs.
1680	IBC Spill Unit	67" x 67" x 26"	250 lbs.	10,000 lbs.
1683	IBC Spill Unit	67" x 67" x 26"	250 lbs.	10,000 lbs.
1684	IBC Spill Unit	118" x 77½" x 20"	500 lbs.	20,000 lbs.
1958	Horizontal Drum Lifter	-	5 lbs.	1,000 lbs.
1622	Two Drum Pallet Tarp	52" x 27" x 41"	4 lbs.	-
1644	Four Drum Pallet Tarp	52" x 52" x 41"	6 lbs.	-
1677	Containment Utility Tray	18" x 36" x 2"	6 lbs.	-

* Fits all Eagle Spill Containment Platforms & Pallets

1677 Containment Utility Tray
18" x 36" x 2"



IBC Containment Units



1680 Tub and Steel Platform - 400 Gallon Spill Capacity
67" x 67" x 26"

Platform dimensions: 50" x 50".



1683 Tub and Poly Platform - 400 Gallon Spill Capacity
67" x 67" x 26"

1684 Double All Poly IBC Containment - 400 Gallon Spill Capacity
118" x 77½" x 20"



SPILL CONTAINMENT

1601 30 Gallon
21½" x 28½"

1601MB 30 Gallon
21½" x 28½"

1652 20 Gallon
20½" x 22"

1610MB 14 Gallon
15" x 26½"

1610 14 Gallon
15" x 26½"

Lab and Overpack Drums

NEW!

**NEW
IMPROVED
DESIGN**

**Meet FDA
Regs**

1650 20 Gallon
20½" x 21¼"

1600SL 30 Gallon
21½" x 28½"

1661 65 Gallon
31" x 33½"

1690 95 Gallon
31" x 41½"

You know tough Eagle products handle all your hazardous material needs. This family of Lab Packs and Overpacks are no exception. Eagle's 14, 20 and 30 gallon drums are available with plastic lids and your choice of metal or plastic lever locking bands. The 20, 30, 65 and 95 gallon drums are available with plastic screw-on lids. All Lab Packs and Overpacks are constructed of tough, chemical resistant high density polyethylene, are lightweight and are nestable and include UV inhibitors. When used with the plastic lever locking or screw top, the containers incinerate completely.

- United Nations certified to HM-181
- Can be used with packing groups I, II and III of hazardous materials

- **Overpacks** have a heavy duty metal lever locking band and are ideal for the storage, transportation, clean up and spill containment of larger containers.
- **Lab Packs** have either plastic lever locking band or screw top and are ideal for the storage, transportation, clean up and spill containment of small containers (5 gallons or less).

Compliance:

Overpacks: DOT 49 CFR 173.25

Lab Packs: DOT 49 CFR 173.12

All drums meet FDA 21 CFR 177.1520

Food Grade Quality



Salvage Drums



Eagle's tough Salvage Drums offer great quality at affordable prices! Available in 20, 30, 65 and 95 gallon sizes, these drums are constructed of blow molded high density polyethylene with UV inhibitors. The 1602 and 1654 drums are suitable for 5 gallon buckets and smaller, while the 1665

and 1695 are for 55 gallon drums or smaller. All Salvage Drums meet 3 psi pressure test for Salvage Drum Compliance and the lids feature gaskets for a positive seal with locking band. Ideal for secondary containment storage, transportation and cleanup.
[Compliance: DOT 49 CFR 173.3](#)

Lab and Overpack Drums						
Model	Size	Description	Dimensions	Weight	UN Marking	
1600SL	30 Gallon	Lab Pack w/Screw Lid	21 $\frac{1}{8}$ " x 28 $\frac{1}{2}$ "	14 lbs.	1H2/X120/S	1H2/Y180/S
1601	30 Gallon	Lab Pack w/Plastic Band	21 $\frac{1}{8}$ " x 28 $\frac{1}{2}$ "	14 lbs.	1H2/X100/S	
1601M	30 Gallon	Lab Pack w/Metal Band	21 $\frac{1}{8}$ " x 28 $\frac{1}{2}$ "	15 lbs.	1H2/X120/S	1H2/Y180/S
1601MB	30 Gallon	Lab Pack w/Metal Band, Blue	21 $\frac{1}{8}$ " x 28 $\frac{1}{2}$ "	15 lbs.	1H2/X120/S	1H2/Y180/S
1610	14 Gallon	Lab Pack w/Plastic Band	15" x 26 $\frac{1}{2}$ "	8 lbs.	1H2/X65/S	1H2/Y100/S
1610MB	14 Gallon	Lab Pack w/Metal Band, Blue	15" x 26 $\frac{1}{2}$ "	8.5 lbs.	1H2/X65/S	1H2/Y100/S
1650	20 Gallon	Lab Pack w/Screw Lid	20 $\frac{1}{2}$ " x 21 $\frac{1}{4}$ "	13 lbs.	1H2/X57/S	
1652	20 Gallon	Lab Pack w/Plastic Band	20 $\frac{1}{2}$ " x 22"	13 lbs.	1H2/X40/S	
1661	65 Gallon	Overpack w/Screw Lid	31" x 33 $\frac{1}{2}$ "	45 lbs.	1H2/X300/S	
1690	95 Gallon	Overpack w/Screw Lid	31" x 41 $\frac{1}{2}$ "	50 lbs.	1H2/X300/S	
Salvage Drums						
1602	30 Gallon	Salvage w/Metal Band	21 $\frac{1}{8}$ " x 28 $\frac{1}{2}$ "	16 lbs.	1H2/X100/S	
1654	20 Gallon	Salvage w/Metal Band	22" x 20 $\frac{1}{2}$ "	15 lbs.	1H2/X75/S	
1665	65 Gallon	Salvage w/Metal Band	31" x 39"	53 lbs.	1H2/X200/S	
1695	95 Gallon	Salvage w/Metal Band	31" x 44 $\frac{1}{2}$ "	58 lbs.	1H2/X340/S	

SPILL CONTAINMENT



1646RTC Rotary Top Containment Unit
66 gallon spill capacity
59½" x 73½" x 68"



1649 4 Drum Poly Storage Building
with Optional Ramp
66 gallon spill capacity
57½" x 57½" x 72"
49"w x 50"h Door Opening
(new door size fits 48" x 48" pallet)



RTC Pallet Unit, Work Stations and Outdoor Storage Building

Rotary Top Containment

Protect up to four 55 gallon drums from the elements with this rotary style pallet. The height of the cover allows storage with drum pumps in place. Dual entry with top, front and back access. Usable with poly ramp (1689). 100% polyethylene construction resists corrosion & weathering. 66 gallon sump. 6,000 lb. capacity.

Compliance:
[EPA 40 CFR 264.175.](#)

4 Drum Poly Storage Building

Securely store up to four 55 gallon drums, up to 8,000 lb. load capacity. Features four-way

forklift pockets, vented door louvers, 66 gallon spill capacity, removable grating and top hooks for moving. Usable with poly ramp (1689).

Compliance: [EPA CFR 264.175.](#)

Note: top hooks are intended only for moving an empty building.

2 Drum Workstations

A secure way to store drums inside or outside. Available in low (1626) or high (1628) profile for the storage of two drums. Forkliftable and optional dolly allows easier movement on worksite. **Compliance:** [EPA 40 CFR 264.175.](#)

Model	Item	Dimensions	Weight
1626	2 Drum Workstation (low)	60" x 34" x 46"	100 lbs.
1628	2 Drum Workstation	60" x 34" x 64"	120 lbs.
1629	Workstation Dolly	6" x 60" x 34"	65 lbs.
1646RTC	Rotary Top Containment Unit	59½" x 73½" x 68"	200 lbs.
1649	4 Drum Poly Storage Building	57½" x 57½" x 72"	285 lbs.

1628 - 2-Drum High Profile Workstation
220 gallon capacity



1629 - Workstation Dolly

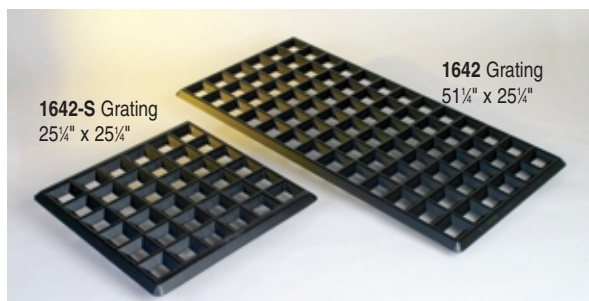


1,500 lb.
Capacity



1626 2-Drum Low-Profile Workstation
110 gallon capacity

Grating Available for Other Uses



1642-S Grating
25¼" x 25¼"

1642 Grating
51¼" x 25¼"



Drum Bogie, Mobile Spill Platform and Drum Accessories

Drum Bogie

Mobile dispensing unit protects against incidental spills and leaks - for 30, 55 and 95 gallon drums. The durable polyethylene Bogie resists corrosion; has 5 swivel casters for maximum stability, load capacity and maneuverability; and features a poly push-pull handle. Ships via UPS.

Spill Kits

Ideal for indoor or outdoor use and comes with optional casters for easy mobility.

Drum Tray and Drip Pan

Our drum tray is ideal under drums where dispensing or filling takes place-available with grating for use with smaller containers. The drip pan catches up

to 1 gallon of oils, coolants, water or other non-aggressive liquids.

Drum Funnel and Cover

18" wide drum funnel fits both 55 and 30 gallon drums. 6" high side walls reduce splashing and spout fits any 2" NPT bung. The optional funnel cover keeps out dirt and contaminants.

Compliance: EPA 40 CFR 265.173.

Drum Covers

HDPE construction, covers for closed (1666) or open (1667) head drums.

Mobile Spill Control Platform

The safety of a spill containment platform with the convenience of mobility - safely transfer containers between workstations.



1613 Drum Bogie - 1,250 lb. load capacity - Height 9½" Five 3" Casters - 12 gallon capacity



1637 Mobile Spill Platform - 30 gallon capacity



1660 Drum Funnel
1664 Drum Funnel Cover



1603 Poly Spill Pack 40

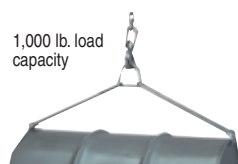


1604 w/1604C Caster Set Poly Spill Pack 80

Model	Item	Dimensions	Weight
1603	40 Gallon Poly Spill Pack	24" x 24" x 30"	30 lbs.
1603C	Caster Set for 1603	-	10 lbs.
1604	80 Gallon Poly Spill Pack	42" x 24" x 30"	60 lbs.
1604C	Caster Set for 1604	-	12 lbs.
1613	Drum Bogie	35½" x 42"	30 lbs.
1614	Drum Tray	31" x 6"	20 lbs.
1615	Drum Tray with Grating	31" x 6"	24 lbs.
1618	Drum Tray Dolly	31" x 7"	32 lbs.
1637	Mobile Spill Control Platform	28" x 56" x 41"	92 lbs.
1952	Overpack Dolly	-	84 lbs.
1954	Drum Lifter	-	20 lbs.
1958	Horizontal Drum Lifter	-	5 lbs.
1660	Drum Funnel	18" x 7"	6.5 lbs.
1662	Drum Funnel with Screen	18" x 7"	6.5 lbs.
1664	Drum Funnel Cover	18½" x 5"	1 lb.
1666	Drum Cover - Closed Head	23" x 5"	2.5 lbs.
1667	Drum Cover - Open Head	24" x 5"	2.5 lbs.
1670	Drip Pan	10½" x 10½" x 3"	1 lb.
1698	Overpack Dolly	27½" x 7"	30 lbs.



1614 Drum Tray & optional
1618 Drum Tray Dolly
w/3" Casters
10 gallon capacity



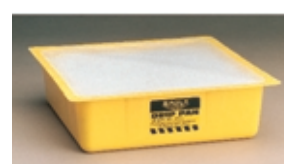
1958 Drum Lifter



1954 Drum Lifter



1666 Drum Covers **1667**



1670 Drip Pan
Filled with Polypropylene

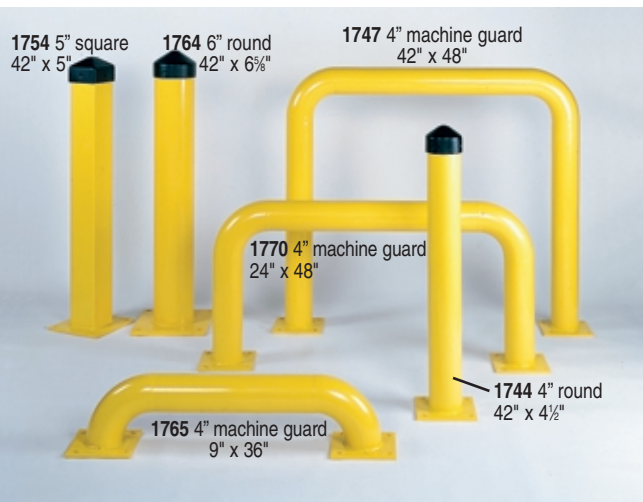


1952 Overpack Dolly

GUARDS & PROTECTORS



Bollards and Guards



Bollard Posts add protection to your facility and prevent damage. Posts feature a durable baked on powder coat in safety yellow to provide high visibility. Each post is made of 1/4" thick steel mounted on 3/8" steel plates, pre-drilled (3/4") for easy installation. The black HDPE post caps are included and can be

removed to fill posts with concrete for extra protection.

Machine Guards

Our machine guards provide superior protection for facilities and equipment. Create barriers between traffic areas and your valuable machinery.



1726 6" Wall Protector
6" x 42" x 2" (each)
(Sold as set of 2)



1725 42" Corner Protector
42" x 6" x 10" (each)
(Sold as set of 2)

Bollard Posts					
Model	Description	Dimensions	Plate Size	Weight	
1742	4" Round Bollard Post	24" h x 4.5"	8" x 8" x 3/8"	35 lbs.	
1743	4" Round Bollard Post	36" h x 4.5"	8" x 8" x 3/8"	45 lbs.	
1744	4" Round Bollard Post	42" h x 4.5"	8" x 8" x 3/8"	50 lbs.	
1749	4" Round Post Cap	5" Dia.	-	2 lbs.	
1755	5" Round Bollard Post	24" h x 5.6"	10" x 10" x 3/8"	45 lbs.	
1756	5" Round Bollard Post	36" h x 5.6"	10" x 10" x 3/8"	60 lbs.	
1757	5" Round Bollard Post	42" h x 5.6"	10" x 10" x 3/8"	67 lbs.	
1758	5" Round Post Cap	5.85" Dia.	NA	2 lbs.	
1752	5" Square Bollard Post	24" h x 5"	10" x 10" x 3/8"	35 lbs.	
1753	5" Square Bollard Post	36" h x 5"	10" x 10" x 3/8"	47 lbs.	
1754	5" Square Bollard Post	42" h x 5"	10" x 10" x 3/8"	53 lbs.	
1759	5" Square Post Cap	5.25" Sq.	-	2 lbs.	
1763	6" Round Bollard Post	36" h x 6.625"	10" x 12" x 3/8"	65 lbs.	
1764	6" Round Bollard Post	42" h x 6.625"	10" x 12" x 3/8"	72 lbs.	
1769	6" Round Post Cap	7" Dia.	-	2 lbs.	

Machine Guards				
Model	Item	Dimensions	Plate Size	Weight
1765	4" Low Profile Rack Guard	9" h x 36" w	8" x 8" x 3/8"	52 lbs.
1745	4" Low Profile Rack Guard	9" h x 48" w	8" x 8" x 3/8"	62 lbs.
1772	4" Rack Guard	16" h x 36" w	8" x 8" x 3/8"	72 lbs.
1773	4" Rack Guard	16" h x 48" w	8" x 8" x 3/8"	82 lbs.
1746	4" Machine Guard (Low)	24" h x 36" w	8" x 8" x 3/8"	82 lbs.
1770	4" Machine Guard (Low)	24" h x 48" w	8" x 8" x 3/8"	92 lbs.
1774	4" Machine Guard	36" h x 36" w	8" x 8" x 3/8"	100 lbs.
1775	4" Machine Guard	36" h x 48" w	8" x 8" x 3/8"	110 lbs.
1771	4" Machine Guard (High)	42" h x 36" w	8" x 8" x 3/8"	110 lbs.
1747	4" Machine Guard (High)	42" h x 48" w	8" x 8" x 3/8"	112 lbs.

Control Panel Stands			
Model	Item	Dimensions	Weight
1780	Flat	12" x 12" x 36"	60 lbs.
1781	Angled	12" x 12" x 47"	65 lbs.

Corner Protectors			
Model	Item	Dimensions	Weight per set
1720	21" Corner Protector(set of 2)	21" h x 6"x10" w	10 lbs.
1725	42" Corner Protector(set of 2)	42" h x 6"x10" w	20 lbs.

Wall Protectors			
Model	Item	Dimensions	Weight per set
1726	6" Wall Protector (set of 2)	6"w x 42"L x 2"d	8 lbs.
1728	10" Wall Protector (set of 2)	10"w x 42"L x 2"d	14 lbs.

Column Protectors

Column Protectors

Affordable protection for warehouse and factory columns and beams. These blow-molded 100% high density polyethylene protectors fit 6", 8", 10" and 12" round or square supports. No tools required. Two halves attach with easy-to-install straps. Yellow with black straps and orange and lime green with Hi-Vis reflective straps.

Wall Protectors

Our wall protectors help prevent damage to walls in areas with forklift, hand truck or drum traffic. These guards are made of high visibility yellow high density polyethylene, never need painting and resist cracking and chipping. Can be mounted end to end, and features unique energy absorbing construction. (Set of 2)

(Anchors not included)

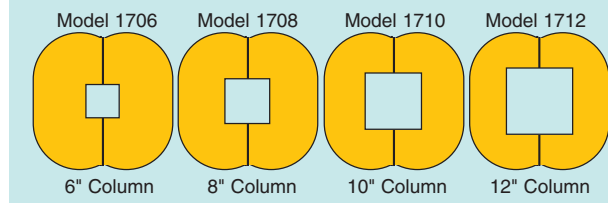
Corner Protectors

HDPE Corner Protectors deflect the impact, helping to protect plant areas prone to damage by fork truck, hand truck or personnel traffic.

Install on overhead-door frame, H-frame racking and factory corners or use horizontally as rack guards or on loading docks. Can use inside or out - rust-resistant, stress resistant and features UV inhibitors. Provide easy installation with bolts or optional straps (not provided).

Two sizes to meet most needs sold in sets of two, inside measurement of 4" x 8" and outside measurement of 6" x 10"

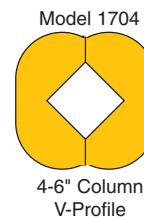
1708 8" Column Protector
24" x 42"



Narrow Column Protector



1704



Model 1704

4-6" Column
V-Profile



Column Protectors				
Model	Item	Dimensions	Weight	
1704	Column Protector for 4-6" Column	13" x 13" x 42"	16 lbs.	
1706	Column Protector for 6" Column	24" x 24" x 42"	40 lbs.	
1708	Column Protector for 8" Column	24" x 24" x 42"	40 lbs.	
1710	Column Protector for 10" Column	24" x 24" x 42"	40 lbs.	
1712	Column Protector for 12" Column	24" x 24" x 42"	40 lbs.	

Hi-Vis Column Protectors				
Model	Item	Dimensions	Weight	
1706LM	Column Protector for 6" Column-Lime w/Reflective	24" x 24" x 42"	40 lbs.	
1706OR	Column Protector for 6" Column-Orange w/Reflective	24" x 24" x 42"	40 lbs.	
1708LM	Column Protector for 8" Column-Lime w/Reflective	24" x 24" x 42"	40 lbs.	
1708OR	Column Protector for 8" Column-Orange w/Reflective	24" x 24" x 42"	40 lbs.	
1710LM	Column Protector for 10" Column-Lime w/Reflective	24" x 24" x 42"	40 lbs.	
1710OR	Column Protector for 10" Column-Orange w/Reflective	24" x 24" x 42"	40 lbs.	
1712LM	Column Protector for 12" Column-Lime w/Reflective	24" x 24" x 42"	40 lbs.	
1712OR	Column Protector for 12" Column-Orange w/Reflective	24" x 24" x 42"	40 lbs.	

Hi-Vis Column Protectors



1712

1712OR

1712LM

GUARDS & PROTECTORS



1730 6" Bumper Post Sleeve
6.875 I.D." x 56"

Bumper Post Sleeves

Bumper Post Sleeves

Make old bollard posts look like new! High-visibility yellow HDPE construction with UV inhibitors resist fading, rusting or cracking. Eliminates annual maintenance while helping to protect

vehicles and the post from impact damage. Sleeves are 56" long and can be trimmed for an exact fit - available to fit 4", 6" and 8" N.P.T. pipe sizes.

Additional colors available with quantity orders



Bumper Post Sleeves												
Size	I.D.	O.D.	Height	Yellow	White	Red	Green	Orange	Lime	Brown	Black	Weight
4"	4.75"	5.75"	56"	1732	1732W	1732R	1732GN	1732OR	1732LM	1732BR	1732BLK	4 lbs.
6"	6.875"	7.875"	56"	1730	1730W	1730R	1730GN	1730OR	1730LM	1730BR	1730BLK	6 lbs.
8"	8.875"	10.00"	57"	1738	1738W	1738R	1738GN	1738OR	1738LM	1738BR	1738BLK	8 lbs.
6"	6.875"	7.875"	72"	1730-72	-	-	-	-	-	-	-	8 lbs.
8"	8.875"	10.00"	72"	1738-72	-	-	-	-	-	-	-	10 lbs.



Poly Guide-Post Delineators

Lightweight, portable, yieldable plastic posts used to warn, guide and delineate. Constructed of tough, weather resistant high density polyethylene with UV inhibitors. Posts stand 42" high (5.75" OD) and are mounted on a 10" sq HDPE plate with anchor slots. High-visibility orange, lime green and yellow posts feature two 3" wide engineering

grade reflective silver bands for increased visibility at night and are MUTCD compliant. Posts can be anchored for temporary or permanent use or fitted with a small sand bag inside to provide stabilizing ballast to stand on their own. Poly Guide-Posts can also be used as poly bollard posts.

Poly Guide-Post Delineators			
Model	Description	Dimensions	Weight
1734Y	Poly Guide-Post Delineator-Yellow	5.75"wx42"H	6 lbs.
1734LM	Poly Guide-Post Delineator-Lime	5.75"wx42"H	6 lbs.
1734OR	Poly Guide-Post Delineator-Orange	5.75"wx42"H	6 lbs.



Protective Parking Stops



Stop cars in their tracks. These parking stops, designed with safety and durability in mind, eliminate the need for seasonal painting and look great for years to come. Flexible enough to fit parking lot contours - the rugged high density polyethylene will hold up to the toughest traffic and are weather and chemical resistant. Eagle offers four colors for multiple applications -

the high visibility yellow provides terrific contrast and clearly marks parking areas - the handicapped blue designates special parking areas and the gray or black compliments concrete walks and parking areas. Anchor kit included.

Dimensions: 8"W x 72"L x 4"H,
Wt. 15 lbs.



1790BLK Parking Stop - Black
8"Wx4"Hx72"L
All Parking Stops include
3 anchor spikes

Protective Parking Stops			
Model	Description	Dimensions	Weight
1790Y	Parking Stop-Yellow	8"Wx4"Hx72"L	15 lbs.
1790B	Parking Stop-Blue	8"Wx4"Hx72"L	15 lbs.
1790G	Parking Stop-Gray	8"Wx4"Hx72"L	15 lbs.
1790BLK	Parking Stop-Black	8"Wx4"Hx72"L	15 lbs.



1790Y Parking Stop - Yellow
8"Wx4"Hx72"L



Load Tested to 10,000 lbs/Pneumatic Tire

Speed Bump-Cable Protector



Eagle Speed Bump/Cable Protectors add safety to your facility. Ideal for congested areas where speeding is a

problem, the bumps caution drivers to danger zones and slow them down. The high visibility yellow bumps are specially engineered with the perfect angle. They handle the heaviest loads while also acting as a dual channel cable protector - protect air lines, water lines and electric



cable from damage. Our speed bumps feature a non-skid surface and are weather and chemical resistant. High density polyethylene construction means you eliminate the need to continually paint bumps. Anchor kit included.

Dimensions: 10"W x 72"L x 2"H,
Wt. 15 lbs.
Each cable channel measures
1.25"W x .875"H.

Speed Bump-Cable Protector				
Model	Description	Dimensions	Weight	Load
1792	6' Speed Bump-Cable Guard	10"Wx72"Lx2"H	15 lbs.	20,000 lbs.
1793	9' Speed Bump-Cable Guard	10"Wx108"Lx2"H	25 lbs.	20,000 lbs.



1792 Speed Bump - Cable Guard
10"Wx2"Hx72"L

**Load Tested to 20,000 lbs.
per Pneumatic Tire**



Includes 8 anchor spikes and
1 tube of asphalt adhesive

1793 9' Speed Bump - Cable Guard Kit
10"Wx2"Hx108"L

GUARDS & PROTECTORS



1,000 lb. Load Capacity

1794 Poly Curb Ramp
27"wx27"Lx4"H



1796 Fixed Poly Dockplate
35"wx26"Lx5"H



Poly Curb Ramp

New Poly Curb Ramp for use with hand trucks or wheeled carts provides a safe and ergonomically correct method to move heavy loads over curbs or up steps with ease. The raised non-slip surface with 1" side rails provides for excellent traction in all weather conditions on

curbs or steps up to 8" high. Constructed of high visibility yellow HDPE for durable use with up to 1,000 lbs. load. Lightweight (9 lb) ramp has 2 handles with rounded edges for easy pick-up, carrying and handling.

Portable Poly Dockplate & Fixed Poly Dockplate

These new durable HDPE dock plates are designed for use with two and four wheeled dollies, hand trucks, carts and pallet trucks. They feature a lightweight ergonomic design, a raised non

slip surface, beveled entry and exit edges, high visibility yellow and integrated guardrails. Compliance: Meets OSHA 1910.30(a)

Portable Dockplate Also Features:

- Two integrated handles for easy handling
- Powder coated steel legs for durability and strength
- Light weight for easy use (30 lbs.)
- 4" height differential capability
- 750 lb. load capacity

Fixed Dockplate Also Features:

- Lift-n-lower ergonomic design helps reduce injuries and comp claims
- Features molded-in handle, raised non-slip surface, and integrated side rails
- Coated steel installation kit installs easily on metal or concrete dock facings
- 6' slide bar for easy truck centering or out-of-the-way storage
- 4" height differential capability
- 1,000 lb. load capacity

Poly Curb Ramp				
Model	Description	Dimensions	Weight	Load
1794	Poly Curb Ramp	27"wx27"Lx4"H	9 lbs.	1,000 lbs.

Portable Poly Dockplate & Fixed Poly Dockplate				
Model	Description	Dimensions	Weight	Load
1795	Portable Poly Dockplate	35"wx36"Lx5"H	30 lbs.	750 lbs.
1796	Fixed Poly Dockplate	26"wx35"Lx5"H	20 lbs.	1,000 lbs.
1796KIT	Fixed Poly Dockplate Installation Kit		30 lbs.	—



1795 Portable Poly Dockplate
35"wx36"Lx5"H

CORDONATOR™ Traffic Barricade

Re-Defining the Traffic Channelizer

- Meets NCHRP-350 requirements with light attached
- MUTCD compliant
- Wide, ergonomic handle
- Integrates with present methods
- Flexible high density polyethylene
- Unique snap-detent mechanism
- Ships flat and assembled (4.5")
- Safer, neater work zones



Introducing a complete re-design of the traffic channelizer. The Cordonator™ accommodates ballast and beacons currently in use. Cordonator folds flat to 4.5" thick, even with lantern attached. This means less worker time in traffic during set-up and retrieval. It also means shipping, handling, and storage costs are dramatically reduced.

Ergonomic handling makes cordoning of work zones easier and more productive. Less workers and

trucks will maximize municipal budgets. Cordonators can be shipped together or separate. A revolutionary ball and detent design snaps the unit in place with a simple twist of the handle. Flat surfaces and several reflective points make Cordonator highly visible - day or night. Cordonators will integrate well with old style channelizers during changeover.

Cordonator			
Model	Description	Dimensions	Weight
18104E	Traffic Barricade, Orange, 4" Engineer Sheeting	24"wx24"bx42.5"H	14 lbs.
18106E	Traffic Barricade, Orange, 6" Engineer Sheeting	24"wx24"bx42.5"H	14 lbs.
18106H	Traffic Barricade, Orange, 6" High Intensity Sheeting	24"wx24"bx42.5"H	14 lbs.
1810NS	Traffic Barricade, Orange, No Sheeting	24"wx24"bx42.5"H	14 lbs.
1812TR	Tire Ring Base, Fits All Barricades	36"ODx22"ID	25 lbs.



GUARDS & PROTECTORS

Quik-Deploy™ & Ped-X Barricades



Quik-Deploy police are ideal to create a perimeter around a crime scene, for crowd control, or for a warning at an accident. Equip your fleet of cruisers with Quik-Deploy™ barricades for instant set-up.

Quik-Deploy™ Fire barricade lets you cordon off an area in seconds. Ideal to create a perimeter around a fire, keep onlookers away from a site, or create a warning at an accident.

Ped-X Barricade sets up in seconds and warns drivers to beware of pedestrian traffic. The high visibility lime color and reflective sheeting stand out anywhere day or night. Each unit weighs only 14 pounds, is easy to carry and set up and is perfect for schools, resorts, arenas, pedestrian crossings and much more. The unique X design features mounting holes that accommodate lanterns, signs and accessories.

- High visibility night or day
- Ships flat and assembled
- High density polyethylene
- Sturdy lightweight construction
- Folds flat for out of the way storage

Quik-Deploy & Ped-X			
Model	Description	Dimensions	Weight
1830NS	Barricade, White w/No Sheeting	24"wx24"dx42.5"h	14 lbs.
1830FIRE	Quik-Deploy, White w/Fire Sheeting	24"wx24"dx42.5"h	14 lbs.
1830POLICE	Quik-Deploy, White w/Police Sheeting	24"wx24"dx42.5"h	14 lbs.
1840NS	Ped-X, Lime w/No Sheeting	24"wx24"dx42.5"h	14 lbs.
1840PEDX	Ped-X, Lime w/Sheeting	24"wx24"dx42.5"h	14 lbs.

YellowJacket™ Barricade

Portable Barricade System

- High visibility night or day
- Ships flat and assembled
- High density polyethylene
- Sturdy lightweight construction
- Unlimited applications

Ideal For:

Construction Areas
Facilities
Utilities
Contractors



Dimensions: 24"W x 24"D x 42.5"H
Weight: 14 lbs.



YellowJacket™ barricade sets up in seconds and warns people away from hazards. Now you can have a neat and clean way to route traffic inside and outside your plant or facility. They are also an ideal way to mark a temporary machine or construction site. Two YellowJackets fold flat for storage to only 9" thick. Equipped with reflective sheeting for excellent visibility.

They can be ballasted with sand or conventional ballast for more permanent installations. The flat surfaces with reflective sheeting maximize visibility day or night. Mounting holes accommodate lanterns, signs, caution tape and accessories.

SPECIFICATIONS FOR ALL BARRICADES:

Model	Yellow-Jacket Description	Dimensions	Weight
1820NS	YellowJacket, Yellow, w/No Sheeting	24"wx24"dx42.5"H	14 lbs.
1820CAUTION	YellowJacket, Yellow, w/Caution Sheeting	24"wx24"dx42.5"H	14 lbs.



SAFETY CANS

Type I Safety Cans



UI-50-S 5 Gallons
12½" x 13½"

UI-20-FS 2 Gallons
11¼" x 9½"



UI-2-S 1 Quart
5¼" x 8"

UI-10-S 1 Gallon
9" x 8"

UI-4-S 2 Quarts
6¾" x 8¾"



UI-50-SY 5 Gallon
12½" x 13½"

UI-50-SB 5 Gallon
12½" x 13½"

Patented Comfort Grip Trigger Release

Spring Closing Lid With Neoprene Gasket Vents at 5 psi Internal Pressure

Fixed Handle

Non-Sparking Brass Flame Arrestor and Pour Spout

Baked on Powder Coat Finish

Available in 1, 2 & 5 Gallon Sizes

Double Interlock No-Weld Bottom Seam

Meet OSHA & NFPA Code 30 Requirements, FM, UL & ULC Approved



UI-50-FS
12½" x 13½"

Lead-Free Technology featuring environmentally friendly hot dipped 24-gauge galvanized steel.

Optional HDPE Funnel Fits Unleaded Fuel Tanks

The Only Deep Drawn Seamless Can Made

Deep Drawn Construction Means No Top or Side Seam

Trilingual Label

100% Leak Tested

Eagle Type I Safety Cans

Eagle galvanized Type I cans meet OSHA and NFPA Code 30 requirements and are UL and ULC listed and FM approved for safe handling and storage of gasoline and other flammable liquids.

Eagle cans feature environmentally friendly **Lead Free Technology**, constructed of 24-gauge hot dipped galvanized steel. Other manufacturers' safety cans use lead coated terne steel.

Compliance: OSHA 29 CFR 1910.106, 1925.152 and NFPA Code 30

Capacity	Dimensions	w/o Funnel	w/Funnel	Weight
1 quart	5¼" x 8"	UI-2-S	-	1.96 lbs.
2 quarts	6¾" x 8¾"	UI-4-S	-	2.59 lbs.
1 gallon	9" x 8"	UI-10-S	UI-10-FS	3.52 lbs.
2 gallons	11¼" x 9½"	UI-20-S	UI-20-FS	5.25 lbs.
5 gallons	12½" x 13½"	UI-50-S	UI-50-FS	7.00 lbs.

The above cans are available in Blue for the storage of Kerosene and Yellow for the storage of Diesel.

When ordering, add a "B" or "Y" at the end of the model number. UL, ULC and FM Approved.





Type I and Type II Safety Cans

Capacity	Dimensions	Type II 7/8" Spout	5/8" Spout	Weight
2 gallons	11 1/4" x 9 1/2"	U2-26-S	U2-26-SX5	8 lbs.
5 gallons	12 1/2" x 13 1/2"	U2-51-S	U2-51-SX5	10 lbs.

UL and FM Approved.

Capacity	Dimensions	Type I Stainless Model	Weight
2 1/2 gallons	11 1/4" x 9 1/2"	1313	8 lbs.
5 gallons	11 1/4" x 15 1/2"	1315	10 lbs.

FM Approved.

Capacity	Dimensions	Type I Poly White	Red	Weight
3 gallons	12 1/2" x 13"	1535	1537	6 lbs.
5 gallons	12 1/2" x 17"	1541	1543	7 lbs.

FM Approved.

HDPE & Stainless Type I Cans
Eagle Type I Polyethylene Safety Cans are impervious to many liquid chemicals, acids, caustics, solvents and corrosives and help reduce the danger of explosions. These high density polyethylene cans are dent and puncture resistant and feature corrosion resistant stainless steel fittings and flame arrestors and have brass grounding connectors. Optional F-16 HDPE funnel aids in filling and dispensing. **Eagle Type I Stainless Steel Safety Cans** feature 24-gauge Type 316 Stainless Steel construction and are ideal when high solvent purity is essential. Both types of cans are FM approved and meet OSHA and

NFPA Code 30 requirements.

Type II Cans
Eagle Type II Galvanized Steel Safety Cans feature two openings, one with a pressure-relief spring closing lid for filling, one with an actuated pour valve with a flexible metal spout for safer controlled dispensing. The filler spout and flame arrestors in both openings are non-sparking brass designed for flashback protection. Cans are available with 5/8" and 7/8" flexible metal spouts. [These cans are FM, UL and ULC approved and meet OSHA and NFPA Code 30 requirements. Compliance: OSHA 29 CFR 1910.106, 1925.152 and NFPA Code 30](#)

Type II Can



U2-26-S 2 Gallons
11 1/4" x 9 1/2"



Type II Can



U2-51-S 5 Gallons
12 1/2" x 13 1/2"



1535 3 Gallons
12 1/2" x 13"

1541 5 Gallons
12 1/2" x 17"



1543 5 Gallons
12 1/2" x 17"

1537 3 Gallons
12 1/2" x 13"



1313 2 1/2 Gallons
11 1/4" x 9 1/2"

1315 5 Gallons
11 1/4" x 15 1/2"

SAFETY CANS



1327 5 Gallons
11¼" x 15½"

1417 5 Gallons
12½" x 13½"



1301, 1401 1 Gallon
6" x 8" x 13"



1512 ½ Gallon
6" x 8½" x 9½"

1513 1 Gallon
6" x 8½" x 13"

1511 1 Gallon
6" x 8½" x 13"

1510 ½ Gallon
6" x 8½" x 9½"

Specialty Safety Cans

Eagle Laboratory Safety Cans reduce the danger of explosions resulting from the ignition of vapors of flammable liquids. Cans are available in coated metal, Stainless Steel and high density polyethylene for safe storage and handling of most chemical compounds.

Faucet Safety Cans help control dispensing of flammable liquids into small capacity vessels with a variety of drip-free faucet styles.

Compliance: OSHA 29CFR 1910.106, 1925.152 and NFPA Code 30

Lab Cans				
Capacity	Dimensions	Metal Red	Stainless	Weight
1 gallon	6" x 8" x 13"	1401	1301	3.75 lbs.
Polyethylene Lab Cans				
Capacity	Dimensions	Red	White	Weight
½ gallon	6" x 8½" x 9½"	1510	1512	2.50 lbs.
1 gallon	6" x 8½" x 13"	1511	1513	2.80 lbs.

All lab cans are FM Approved.

Faucet Cans				
Faucet Type				
Capacity	Dimensions	Brass	Stainless	Weight
5 gallons	12½" x 13½"	1417*	-	12 lbs.
5 gallons	11¼" x 15½"	-	1327*	9 lbs.

* FM Approved.

1417 Galvanized; 1327 Stainless



Special Use Cans

Transfer Can is highly recommended as a useful filler or transfer can on tank wagons and road machinery because of its rapid filling and pouring. It is often used by contractors, utilities or airlines for transferring fluids. Made with 24-gauge hot dipped galvanized steel and features durable baked on powder coat finish. Available in red or blue.

Lift Oil Drain Can is a quality 5 gallon capacity lift oil drain can. For use in auto and truck work bays, service stations and garages. Large funnel (11.5" dia.) on a telescoping tube is 66" when raised, 38" when lowered. Thumb set screw for tightening. Eagle red powder coat.

Optional Lift Oil Dolly makes drain can mobile.



605 Lift Oil Drain Can
5 gallon capacity
38" x 11½"



9005 Transfer Can
5 gallon capacity
22" x 16"

9005-R Transfer Can
5 gallon capacity
22" x 16"

Transfer Can					
Model Nos.					
Capacity	Height	Red	Blue	Width	Weight
5 gallons	22"	9005-R	9005	16"	8 lbs.

Lift Oil Drain Can				
Capacity	Model No.	Diameter	Height	Weight
5 gallons	605	11½"	38"	10 lbs.
Lift Oil Dolly	606	12"	3"	3 lbs.



Specialty Use Safety Cans

Eagle Safety Plunger Cans

Eagle's Factory Mutual Approved Safety Plunger Cans are ideal for cleaning with flammable or volatile fluids. They feature brass flame arrestor dasher screens and pump assemblies and comply with OSHA standards. Available in galvanized steel and high density polyethylene for more aggressive solvents. When the dasher plate is pushed down, the safety can dispenses a small amount of liquid to easily moisten sponges or rags without messy or dangerous spills.

Safety Bench & Daub Cans for safer cleaning of small parts or swabbing of larger ones. Dasher screens act as fire baffle.

Optional parts cleaning basket. FM approved and meet OSHA standards.

DOT Transport Safety Cans

This Eagle Type II style Safety Can helps reduce the danger of explosion while dispensing flammable liquids through a flexible metal spout. Can has double-walled brass flame arrestors in filler opening and pour spout. Heavy duty roll bars protect both spouts and a thumb screw mechanism assures that the filler opening stays closed while being transported.

Compliance: OSHA 29 CFR 1910.106, 1925.152 and NFPA Code 30

Plunger Cans						
Capacity	Dimensions	Metal	Weight	Dimensions	Poly	Weight
1 quart	6½" x 8"	P-701	2.34 lbs.	5¼" x 9½"	P-711	2.00 lbs.
2 quarts	8" x 8½"	P-702	3.00 lbs.	6½" x 11"	P-712	3.00 lbs.
4 quarts	8" x 10½"	P-704	3.67 lbs.	7½" x 13"	P-714	4.00 lbs.

All are FM Approved and feature a 5¼" wide dasher.

Bench and Daub Cans				
Capacity	Model No.	Diameter	Height	Weight
1/2 pint	B-600-D	4¼"	3½"	1.00 lb.
1 quart	B-601	6¼"	3½"	2.17 lbs.
2 quarts	B-602*	8"	4½"	3.00 lbs.
4 quarts	B-604*	8"	6½"	3.50 lbs.
6 quarts	B-606	7¾"	9½"	3.67 lbs.
6 quarts	B-606-NL	7¾"	9½"	3.67 lbs.
8 quarts	B-608	12"	7"	8.25 lbs.

* Parts cleaning basket available as necessary (shown at right)

DOT Transport Cans				
Capacity	Dimensions	7/8" O.D. Spout	5/8" O.D. Spout	Weight
5 gallons	12½" x 15½"	1215	1215-SX5	13 lbs.



P-712 6½" x 11"
P-714 7¾" x 13"
P-711 5¼" x 9¾"



P-701 6¼" x 8"
P-704 8" x 10¾"
P-702 8" x 8½"



B-602 2 Quarts w/Optional Cleaning Basket 8" x 4¼"
B-604 4 Quarts 8" x 6½"



1215 5 Gallons 12½" x 15½"

SAFETY CANS



937-FL 14 Gallons 22" x 18" x 21"
935-FL 10 Gallons 22" x 18" x 18"
933-FL 6 Gallons 16½" x 13½" x 16"



937FLY 14 Gallons 22" x 18" x 21"
935FLY 10 Gallons 22" x 18" x 18"
933FLY 6 Gallons 16½" x 13½" x 16"



947BIO 14 Gallons 22" x 18" x 21"
945BIO 10 Gallons 22" x 18" x 18"
943BIO 6 Gallons 16½" x 13½" x 16"



906FL 6 Gallons 18¾"H
910FL 10 Gallons 21¾"H
914FL 14 Gallons 23¾"H
921 21 Gallons 26¾"H

Waste Can Measurements

	Inside L - R	Inside F - B	Inside Height
906FL	12½" x	12" x	12"
910FL	15" x	14" x	15"
914FL	16¾" x	15½" x	17"
921FL	18½" x	17" x	20"

Waste Cans

Eagle Oily Waste Cans offer fire safe temporary storage of solvent, waste rags, shavings and other materials subject to spontaneous combustion.

Compliance: OSHA 29 CFR 1910.108 and OSHA 29 CFR 1910.106.

Galvanized Steel Oily Waste Cans are available with foot lever or hand lift. Our triangular shape adds stability and saves space – fitting flush to the wall and features a vented bottom and are FM approved.

Cans for the proper collection of flammable and hazardous waste.

Polyethylene Oily Waste Cans won't rust or dent and are resistant to most chemical compounds. Eagle's cans feature self closing lid with foot lever and are available in either red or high visibility yellow.

Polyethylene Biohazardous Waste Cans advise workers of potential biohazards and meet OSHA requirements for exposures to blood borne pathogens.
Compliance: 29 CFR 1910.1030

Poly Waste Cans					
Capacity	Dimensions	Red Poly	Yellow Poly	Bio-Haz	Weight
6 gallons	16½" x 13½" x 16"	933-FL	933-FLY	943BIO	9 lbs.
10 gallons	22" x 18" x 18"	935-FL	935-FLY	945BIO	14 lbs.
14 gallons	22" x 18" x 21"	937-FL	937-FLY	947BIO	16 lbs.

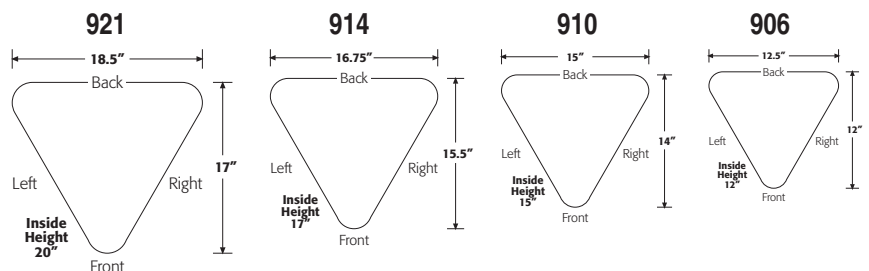
Metal Waste Cans			
Capacity	Total Height	Model No.	Weight
6 gallon	18¾"	906-FL*	15 lbs.
10 gallons	21¾"	910-FL*	18 lbs.
14 gallons	23¾"	914-FL*	21 lbs.
21 gallons	26¾"	921**	21 lbs.
21 gallons	26¾"	921-FL***	28 lbs.

* Hand Lift & Foot Lever

** Hand Lift & Side Handles

*** Hand Lift, Foot Lever & Side Handles

All Waste Can Products FM Approved



Disposal Cans & Tallow Pot

Disposal Cans				
Capacity	Dimensions	Stainless	Galvanized	Weight
2½ gallons	11¼" x 12"	1323	-	8 lbs.
5 gallons	11¼" x 18"	1325	-	10 lbs.
2½ gallons	11¼" x 12"	-	1423*	8 lbs.
5 gallons	12½" x 18"	-	1425*	10 lbs.

* Galvanized Flame Arrestor

Capacity	Dimensions	White Poly	Red Poly	Weight
3 gallons	12½" x 14½"	1517	1519	7 lbs.
5 gallons	12½" x 18½"	1523	1525	8 lbs.

All disposal cans are FM Approved and feature Stainless Flame Arrestor unless marked.

Eagle Waste Disposal Cans

provide an intermediate station for temporary storage of liquid chemical wastes. All cans are FM approved and feature wide 4" spout and cap that locks open to 80 degree angle for easy filling. All cans have a flame arrestor, a free-swing handle and auto vent cap.

High Density Polyethylene Cans

resist dents and punctures, have Stainless Steel fittings and are ideal for more aggressive chemicals and corrosives.

Galvanized Steel is ideal for disposal of flammable petroleum based wastes.

Type 316 Stainless Steel is recommended for use with most alcohols, ethers, aromatics, hydrocarbons and chlorinated hydrocarbon wastes.

Tallow Pot



211

Model No.	Capacity	Spout
211	4 pts.	6¼" rigid



1423 2½ Gallons
11¼" x 12"

1325 5 Gallons
11¼" x 18"



1525 5 Gallons
12½" x 18½"

1519 3 Gallons
12½" x 14½"



1517 3 Gallons
12½" x 14½"

1523 5 Gallons
12½" x 18½"

SAFETY CANS

WP1-04-100M



1206BLACK
5 Quart
15 1/4" x 37 3/4"

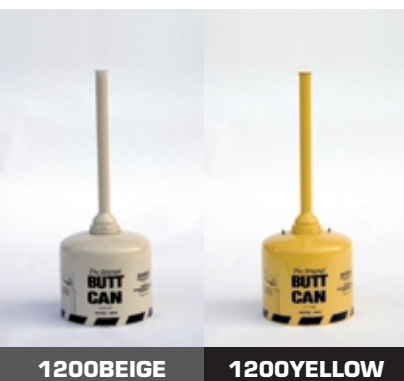
1208BLACK
4 Gallons
17 1/4" x 43 3/4"



1202BEI
2 Gallons
12" x 35"



Container top removes easily to empty internal galvanized steel bucket



1200BEIGE

1200YELLOW



1205BEI

1205

1202BEI

1202



1208BEIGE

1208BROWN

1208GRAY

1208BLACK

SafeSmoker™ & Butt Cans



SafeSmoker™ Cigarette Receptacle is made of high density polyethylene with UV inhibitors, with a galvanized steel collection bucket inside. Design restricts oxygen to quickly extinguish burning butts. Top of container removes easily to access and empty internal bucket. Rain protective design keeps water out and eliminates waste smells. Includes integrated hold-down tabs for security and wind protection.

Eagle Butt Cans are ideal for "designated smoking areas" inside or outside. Features poly tube and galvanized can base.

Yellow for in-plant use and beige for office or commercial areas.

Original Butt Cans

This all metal galvanized steel can is excellent for smoking areas in industrial settings. 5 gallon capacity in yellow or beige.

All cans ship UPS.

* All cans are FM approved.



SafeSmoker™ Cigarette Receptacle			
Model	Description	Dimensions	Weight
1208BEIGE	SafeSmoker™-Beige	17 1/4" dia. x 43 3/4" h	10 lbs.
1208BROWN	SafeSmoker™-Brown	17 1/4" dia. x 43 3/4" h	10 lbs.
1208BLACK	SafeSmoker™-Black	17 1/4" dia. x 43 3/4" h	10 lbs.
1208GRAY	SafeSmoker™-Gray	17 1/4" dia. x 43 3/4" h	10 lbs.
1206BEIGE	SafeSmoker™-Beige	15 1/4" dia. x 37 3/4" h	7 lbs.
1206BROWN	SafeSmoker™-Brown	15 1/4" dia. x 37 3/4" h	7 lbs.
1206BLACK	SafeSmoker™-Black	15 1/4" dia. x 37 3/4" h	7 lbs.
1206GRAY	SafeSmoker™-Gray	15 1/4" dia. x 37 3/4" h	7 lbs.

Metal/Poly Butt Cans				
Capacity	Dimensions	Yellow	Beige	Weight
2 gallons	12" x 35"	1202	1202BEI	5 lbs.
5 gallons	12" x 40"	1205	1205BEI	7 lbs.

Original Butt Can				
Capacity	Dimensions	Yellow	Beige	Weight
5 gallons	12" x 33"	1200YELLOW	1200BEIGE	7 lbs.

Shipping Sizes:	
120013" x 13" x 20"
120213" x 13" x 28"
120513" x 13" x 28"
120616" x 16" x 21"
120817 1/2" x 17 1/2" x 25"



1206BEIGE

1206BROWN

1206GRAY

1206BLACK